

81947 to 81973—Continued.

81953. *RUBUS* sp. Rosaceae.

No. 1325. Seeds from plants growing along the seashore near Koetoi, Hokushu, September 10, 1929. A low-growing variety producing rather sour, deep-red fruits.

81954. *SKIMMIA JAPONICA* Thunb. Rutaceae. Japanese skimmia.

No. 1199. Seeds from plants growing in the forest reservation near Nopporo, Hokushu, September 5, 1929. *Miyama shi kimi*.

For previous introduction and description see No. 81898.

81955. *SOJA MAX* (L.) Piper (*Glycine hispida* Maxim.). Fabaceae. Soybean.

No. 1026. Seeds from plants growing in a field near Maruyama Park, near Sapporo, Hokushu, September 4, 1929. A very early variety with greenish-yellow seeds.

81956 to 81963. *TRIFOLIUM* spp. Fabaceae. Clover.

Seeds.

81956 to 81961. *TRIFOLIUM PRATENSE* L. Red clover.

81956. No. 1021. From the Kotoni Experiment Station, Hokushu, September 3, 1929. Originally obtained by the Kotoni station from Orneshtoken, Finland. Apparently a very prolific and early strain.

81957. No. 1022. From the Kotoni Experiment Station, Hokushu, September 3, 1929. Originally obtained by the Kotoni station from Kanhoyski, Finland. Apparently a very early strain.

81958. No. 1023. From the roadside near Nopporo, Hokushu, September 5, 1929.

81959. No. 1024. From the Kotoni Experiment Station, Hokushu, September 3, 1929. Originally obtained from Sweden as Senklover by the Kotoni station.

81960. No. 1025. From the Kotoni Experiment Station, Hokushu, September 3, 1929. Originally obtained from Ekero, Finland, by the Kotoni station.

81961. No. 1318. From the roadside near Koetoi, Hokushu. A variety found abundantly along roadsides and in open fields.

81962. *TRIFOLIUM* sp.

No. 1028. From the Kotoni Experiment Station, Hokushu, September 3, 1929.

81963. *TRIFOLIUM* sp.

No. 1329. From moist fields near Odumari, Sakhalin Island, September 12, 1929.

81964. *VICIA* sp. Fabaceae. Vetch.

No. 1360. Near Maruyama Park, near Sapporo, Hokushu, September 15, 1929. A light purple-flowered species growing in abundance and making a very heavy growth.

81965. *VICIA* sp. Fabaceae. Vetch.

No. 1121. Seeds from plants growing in Maruyama Park, near Sapporo, Hokushu, August 19, 1929.

81947 to 81973—Continued.

81966 to 81970. *LILIUM* spp. Liliaceae. Lily.81966. *LILIUM CORDIFOLIUM* Thunb. (*L. glehnii* F. Schmidt).

No. 1083. Seeds from plants along the road near Taisho Mura, Hokushu, September 22, 1929. A lily, native to Japan, 3 to 4 feet high, with pendulous leaves 12 to 18 inches long and wide, and a raceme of 4 to 10 fragrant white flowers often 6 inches long.

For previous introduction see No. 75677.

81967. *LILIUM* sp.

No. 1084. Near Obihiro, Hokushu, September 22, 1929.

81968. *LILIUM* sp.

No. 1085. Near Obihiro, Hokushu, September 22, 1929.

81969. *LILIUM* sp.

No. 1086. Near Obihiro, Hokushu, September 22, 1929.

81970. *LILIUM* sp.

No. 1344. Seeds from plants in a field near Odumari, Sakhalin Island, September 12, 1929.

81971. *SALIX* sp. Salicaceae. Willow.

No. 1073. Cuttings from a tree in a yard on the main road near Obihiro, Hokushu, September 21, 1929. This tree measured 76 inches in circumference 3 feet from the ground, and it was between 60 and 70 feet high.

81972. *SYRINGA* sp. Oleaceae. Lilac.

No. 1080. Scions from wild bushes along the roadside near the Plain of Tokachi, at an experiment station near Taisho Mura, Hokushu, September 22, 1929.

81973. *SYRINGA* sp. Oleaceae. Lilac.

No. 1095. Cuttings from a tree 6 to 8 inches in diameter and about 30 feet high, growing in a small park in a suburb of Nökkenshi, Hokushu, September 23, 1929.

81974 to 81981. *KNIPHOFIA* spp. Liliaceae. Torchlily.

From Haarlem, Netherlands. Roots purchased from C. G. van Tubergen. Received December 2, 1929.

81974 to 81977. *KNIPHOFIA GRACILIS* Harv.

81974. *Jaune Supreme*. A deep-yellow-flowered variety.

81975. *Orange Beauty*. A variety bearing bright-orange flowers on slender spikes.

81976. *Orange Princess*. An orange-flowered variety.

81977. *Sovereign*. A variety bearing canary-yellow flowers.

81978 to 81981. *KNIPHOFIA HYBRIDA* Hort.

81978. *Ophir*. A variety bearing orange-brown flowers on short spikes.

81979. *Royal Standard*. A variety bearing an abundance of rich golden-yellow flowers. The upper half of the spikes are a rich scarlet.